Figure 14. Above example shows different parameter setting for snake noise. In this example (a) N_{seg} =5, $L_{sp} \sim U[5\ 10]$, κ_{sn} = 0.5, W_{sp}= 2 pixels (b) N_{seg} =10, $L_{sp} \sim U[5\ 30]$, κ_{sn} = 0.33, W_{sp}= 3 pixels, (c) N_{seg} =15, $L_{sp} \sim U[5\ 80]$, κ_{sn} =0.25, W_{sp}= 5pixels respectively. Direction of the tail was randomly chosen with equal probability for each.